

Proposal Full View

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Applicant Information

Organization Name Mojave Water Agency - *

Tax ID **952283025**

Proposal Name 2010 Proposition 84 Integrated Water Management Implementation Grant Application *

Proposal Objective Joshua Basin Water District Recharge Basin and Pipeline Project: 1) Provide additional groundwater recharge, storage, and recovery capacity in the Joshua Basin region; 2) Allow the storage of water during wet hydrologic periods for recovery and use during dry periods, to provide JBWD customers with increased water supply reliability; 3) Reduce the demand for local groundwater; and 4) Enhance water supply reliability. Hi-Desert Water District Wastewater Treatment and Water Reclamation Project: 1) Construct a wastewater collection system to reduce the quantity of leachate from septic tank systems flowing into aquifers used for the District's potable water supply. 2) Treat wastewater to a level such that percolated effluent will not degrade groundwater quality. 3) Provide the core infrastructure for expansion of the collection, treatment and disposal system as needed either to further protect groundwater, or to accommodate growth in the District's service area. 4) Maximize the total water supply available to the District. 5) Minimize any adverse economic and environmental impacts on the community. In addition, specific objectives for the Phase 1a treatment facilities are as follows: 6) Provide sufficient treatment capacity to ensure continuous compliance with anticipated regulatory requirements for an average annual wastewater flow of 1 mgd. 7) Provide for future expansion of the plant to an annual average flow capacity of 6 mgd. Mojave Water Agency Turf Removal Conservation Incentive Program: 1) Incentivize removal of up to six million square feet of turf grass to produce a long-lasting reduction in water demand of 1,012 acre-feet per year. 2) Increase water conservation awareness, community support and participation in water conservation programs. 3) Establish long-term monitoring programs to gage the continued effectiveness of the program, and share this information with other agencies statewide. *

Budget

| | |
|----------------------|-------------------|
| Other Contribution | \$0.00 |
| Local Contribution | \$10,095,250.00 |
| Federal Contribution | \$3,980,750.00 |
| Inkind Contribution | \$70,000.00 |
| Amount Requested | \$10,000,000.00 * |
| Total Project Cost | \$24,146,000.00 * |

Geographic Information

Latitude * DD(+/-) MM SS

Longitude * DD(+/-) MM SS

Longitude/Latitude Clarification Approximate center of IRWM Region Location Mojave River drainage, east of the San Bernardino Mountains in western San Bernardino County.

County San Bernardino *

Ground Water Basin Copper Mountain Valley, Coyote Lake Valley, El Mirage Valley, Harper Valley, Joshua Tree, Lower Mojave River Valley, Lucerne Valley, Middle Mojave River Valley, Upper Mojave River Valley, Warren Valley

Hydrologic Region Colorado River, South Lahontan

Watershed The MWA IRWM Region encompasses most of the Mojave River (161) watershed. The southeastern portion of the Region includes portions of the Colorado River hydrologic region, which drain to terminal dry lakes in the Joshua Tree (170) watershed.

Legislative Information

Assembly District 36th Assembly District, 59th Assembly District, 65th Assembly District *

Senate District 17th Senate District, 18th Senate District, 31st Senate District *

US Congressional District District 25 (CA), District 41 (CA) *

Project Information

Project Benefits Information

Project Name Joshua Basin Water District Recharge Basin and Pipeline

| Project Benefit Type | Benefit Type | Measurement | Description |
|----------------------|--------------|-------------|-------------|
| | | | |

| | | | |
|-----------|---|------|--|
| Primary | Conveyance-Water Supply Enhancement | 2000 | Construct 4.4-mile pipeline to convey water to recharge site |
| Primary | Water Storage -- Groundwater-Water Supply Enhancement | 2000 | Recharge imported supplemental supply to halt groundwater overdraft |
| Primary | Water Storage -- Groundwater-Recharge area developed | 2000 | Construct 30-acres of recharge ponds |
| Secondary | Groundwater Management-Monitoring wells installed | 1 | Develop deep, multi-level monitoring well with USGS |
| Secondary | Modeling-Groundwater modeling developed or improved | 1 | Develop basin-wide groundwater model with USGS |
| Tertiary | Flood Protection | 30 | Incorporate on-site stormwater detention and floodwater management berms into recharge pond design |
| Tertiary | Trail construction/Improvement | 2 | Construct two miles of recreation trail connecting local trails and parks near recharge ponds |

Budget

| | |
|----------------------|---------|
| Other Contribution | 0 |
| Local Contribution | 3737000 |
| Federal Contribution | 291000 |
| Inkind Contribution | 0 |
| Amount Requested | 4000000 |
| Total Project Cost | 8028000 |

Geographic Information

| | | | |
|----------------------------------|---|-------|-------|
| Latitude DD(+/-) | 34 | MM 7 | SS 37 |
| Longitude DD(+/-) | 116 | MM 24 | SS 59 |
| Longitude/Latitude Clarification | Approximate center of project Location Joshua Basin Water District, 6175C | | |
| County | San Bernardino | | |
| Ground Water Basin | Copper Mountain Valley, Joshua Tree | | |
| Hydrologic Region | Colorado River | | |
| WaterShed | Portions of the Colorado River hydrologic region, which drain | | |

Legislative Information

| | |
|---------------------------|------------------------|
| Assembly District | 65th Assembly District |
| Senate District | 18th Senate District |
| US Congressional District | District 41 (CA) |

Project Information**Project Benefits Information**

Project Name Mojave Water Agency Turf Removal Conservation Incentiv

| Project Benefit Type | Benefit Type | Measurement | Description |
|----------------------|---|-------------|--|
| Primary | Water Use Efficiency - Conservation-Water Demand/Conservation | 1012 | Remove high-water-use turf grass and replace low- or zero-water xeriscape |
| Secondary | Other-Water Conservation Studies | 1 | Implement long-term monitoring protocols to document long-term effectiveness of program and share this information with agencies statewide |
| Tertiary | Flood Protection | 138 | Provide landscape architecture consultation to retain and percolate rainfall on-site, reducing flows to flood-prone areas |

Budget

| | |
|----------------------|---------|
| Other Contribution | 0 |
| Local Contribution | 1165000 |
| Federal Contribution | 0 |
| Inkind Contribution | 70000 |
| Amount Requested | 2000000 |
| Total Project Cost | 3235000 |

Geographic Information

| | | | |
|----------------------------------|---|----------|---------------------------------|
| Latitude DD(+/-) | 34 | MM 41 | SS 24 |
| Longitude DD(+/-) | 117 | MM 4 | SS 10 |
| Longitude/Latitude Clarification | Approximate center of tur | Location | Mojave Water Agency, 22450 Head |
| County | San Bernardino | | |
| Ground Water Basin | Coyote Lake Valley,El Mirage Valley,Harper Valley,Lower Moja Valley,Upper Mojave River Valley | | |
| Hydrologic Region | South Lahontan | | |
| WaterShed | The MWA Turf Removal Conservation Incentive Program w | | |

Legislative Information

| | |
|---------------------------|---|
| Assembly District | 36th Assembly District,59th Assembly District |
| Senate District | 17th Senate District,18th Senate District |
| US Congressional District | District 25 (CA) |

Project Information**Project Benefits Information**

Project Name

Hi-Desert Water District Wastewater Treatment

| Project Benefit Type | Benefit Type | Measurement | Description |
|----------------------|---|-------------|---|
| Primary | Water Quality Infrastructure-New wastewater treatment plant | 0.13 | Construct Phase 1a of the HDWD Wastewater Treatment Plant |
| Primary | Conveyance-Water Quality Improvement | 140 | Construct wastewater collection system |
| Primary | Water Use Efficiency - Recycling-Water Quality Improvement | 140 | Recharge aquifer with tertiary-treated effluent and eliminate septic systems |
| Tertiary | Flood Protection | 40 | On-site stormflow detention and detention of stormflows upstream of disadvantaged community |

Budget

| | |
|----------------------|----------|
| Other Contribution | 0 |
| Local Contribution | 5193250 |
| Federal Contribution | 3689750 |
| Inkind Contribution | 0 |
| Amount Requested | 4000000 |
| Total Project Cost | 12883000 |

Geographic Information

| | | | |
|----------------------------------|----------------|----------|---|
| Latitude DD(+/-) | 34 | MM 7 | SS 34 |
| Longitude DD(+/-) | 116 | MM 24 | SS 59 |
| Longitude/Latitude Clarification | | Location | Hi-Desert Water District, 55439 29 Palm |
| County | San Bernardino | | |
| Ground Water Basin | Warren Valley | | |
| Hydrologic Region | Colorado River | | |
| WaterShed | | | |

Legislative Information

| | |
|---------------------------|------------------------|
| Assembly District | 65th Assembly District |
| Senate District | 31st Senate District |
| US Congressional District | District 41 (CA) |

Section : Applicant Information and Question's Tab

APPLICANT INFORMATION AND QUESTION'S TAB

Q1. PROPOSAL DESCRIPTION

Provide a brief abstract of the Proposal, including a listing of individual project titles or types. Please note which projects, if any, directly address a critical water supply or water quality issue for a DAC or Native American Tribal communities.

The Mojave Water Agency boundaries encompass over 4,900 square miles of the High Desert in San Bernardino County. The MWA was created in 1960 for the explicit purpose of providing sufficient water within the Agency's jurisdiction. The Mojave Basin area was adjudicated in the 1990s. The Court's ruling noted conditions of severe overdraft, and ordered the Agency to seek and deliver supplemental water. The Mojave Water Agency imports supplemental supply via the State Water Project (SWP). The Warren Valley Basin provides a groundwater supply for the community of Yucca Valley. Conditions of overdraft led to a 1977 adjudication. The Court appointed a Watermaster for the Basin and ordered development of a physical solution. The annual native water supply recharging the region's groundwater aquifers is estimated to average 65,500 acre-feet per year. Current estimates of SWP availability suggest reliable long-term supplies will average 60 percent of entitlement. At this level of reliability, water supply shortages could occur by 2030 or sooner, depending on the success of MWA's conservation programs. Joshua Basin Water District Recharge Basin and Pipeline Project: As part of its long term groundwater management plan, the Joshua Basin Water District (JBWD) will construct a Water Recharge Facility, consisting of a 4.4-mile water delivery pipeline and 30-acre recharge basin site. The water supply pipeline will provide the District access to SWP water from MWA and will relieve current overdraft conditions in the Joshua Tree groundwater basin. The recharge basins would fill by gravity and no pumping equipment is needed. Annual average recharge is anticipated to be approximately 2,000 afy. The facilities are sized to recharge this amount in a six month period. The project includes stormwater management elements, and will provide recreation amenities to the local disadvantaged community area. Hi-Desert Water District Wastewater Treatment and Water Reclamation Project: The Hi-Desert Water District (HDWD) is under a RWQCB order to eliminate discharge to the dispersed septic facilities which are endangering the drinking water supply. Phase 1a of the project will sewer the central portion of the Town of Yucca Valley and convey and treat an average flow of X.X mgd. If the Phase 1a facilities do not adequately protect groundwater quality, or if the RWQCB requires more areas to be sewered, the collection, treatment and disposal facilities will be expanded to collect up to 4 mgd of sewage. The wastewater will be treated to meet Title 22 recycled water standards and discharged to percolation basins to recharge the treated effluent into the Warren Valley groundwater basin. HDWD has purchased 80 acres near Highway 62 and La Contenta Road for the treatment facility. The project includes stormwater management elements protecting a disadvantaged neighborhood, and HDWD is developing an assistance program to help residents pay for connections to the new collection pipelines. Mojave Water Agency Turf Removal Water Conservation Incentive Program: The Turf Replacement Water Conservation Incentive Program (WCIP) will fund a two-year extension to an existing program for the removal of turf grass with partial replacement with drought tolerant and desert adaptive landscaping to reduce per capita consumption and improve water use efficiency. This existing program has proven to be one of the most popular and most effective water conservation programs being offered, with the removal of 3.3 million square feet of turf grass in the MWA service area. Grant funds would be used to fund removal of 6 million square feet of turf by the end of 2012, conserving 1,012 acre-feet every year into the future. The Turf removal program includes consultation with a landscape architect for design of landscapes that retain and percolate stormwater, and includes long-term monitoring to document the program effectiveness.

Q2. PROJECT DIRECTOR

Provide the name and details (including email) of the person responsible for executing the grant agreement for the applicant. Persons that are subcontractors to be paid by the grant cannot be listed as the Project Director.

The Project Director for this application is: Kirby Brill, General Manager Mojave Water Agency 22450 Headquarters Dr. Apple Valley, CA 92307 760/946-7008
kbrill@mojavewater.org

Q3. PROJECT MANAGEMENT

Provide the name and contact information (including email) of the Project Manager from the applicant agency or organization that will be the day-to-day contact on this application.

The Project Manager for this application is: Kathy Cortner, CFO Mojave Water Agency 22450 Headquarters Dr. Apple Valley, CA 92307 760/946-7054
kcortner@mojavewater.org

Q4. APPLICANT INFORMATION

Provide the agency name, address, city, state, and zip code of the applicant submitting the application.

The applicant submitting this application is: Mojave Water Agency 22450 Headquarters Dr. Apple Valley, CA 92307

Q5. ADDITIONAL INFORMATION

Provide the funding area(s) in which projects are located.

http://www.water.ca.gov/irwm/integregio_fundingarea.cfm

The JBWD and HDWD projects are located within the jurisdiction of the Colorado River Funding Area. The MWA Turf Removal Conservation Incentive Program is located in the Lahontan Funding Area.

Q6. RESPONSIBLE REGIONAL WATER QUALITY CONTROL BOARD(S)

List the name of the Regional Water Quality Control Board (RWQCB) in which your proposal is located. For a region that extends beyond more than one RWQCB boundary, list the name of each Board.

http://www.waterboards.ca.gov/waterboards_map.shtml

The JBWD and HDWD projects are located within the jurisdiction of the Colorado River Regional Water Quality Control Board. The MWA Turf Removal Conservation Incentive Program will be administered within the jurisdiction of the South Lahontan Regional Water Quality Control Board.

Q7. ELIGIBILITY

Proposition 84 requires a minimum funding match of 25% of total project cost unless there is a DAC project included in the proposal. Requirements for DAC funding match reductions are included in Exhibit G of this PSP. If your matching funds are less than 25%, please explain.

Under this proposal a local funding match of 59 percent will be provided.

Q8. ELIGIBILITY

Does the application represent a single application from an IRWM Region approved in the RAP (see Section II.B, Table 1)? If yes, include the name of the IRWM Region. If not, explain.

This application represents a single application from the Mojave Water Agency IRWM Planning Region, which was approved in the 2009 Region Acceptance Process.

Q9. ELIGIBILITY

Is the applicant a local agency or non-profit organization as defined in Appendix B of the Grant Guidelines?

- a) ☒ Yes
b) ☐ No

Q10. ELIGIBILITY

and you do not have to answer Q11 and Q12.

Urban water suppliers that will include funding from the proposed grant are: Joshua Basin Water District Hi-Desert Water District

Q11. ELIGIBILITY

Have all of the urban water suppliers, listed in Q10 above, submitted complete 2005 Urban Water Management Plans (UWMP) to DWR? Have those plans been verified as complete by DWR? If not, explain and provide the anticipated date for having a complete UWMP. Will all of the urban water suppliers listed in Q10, along with any additional urban water suppliers that meet the urban water supplier definition threshold for the first time, submit updated 2010 UWMPs, consistent with the 2010 UWMP Guidebook and verified as complete by DWR, before the execution of a grant agreement? If not, explain.

Both the Joshua Basin Water District and the Hi-Desert Water District have submitted complete 2005 Urban Water Management Plans to DWR. Both plans have been verified as complete by DWR. Both the Joshua Basin Water District and the Hi-Desert Water District will submit updated 2010 Urban Water Management Plans to DWR, to be verified by DWR as complete, prior to execution of a grant agreement. No additional water suppliers, including those that might meet the urban water supplier definition threshold for the first time, will receive funding through this grant application.

Q12. ELIGIBILITY

Have any urban water suppliers listed in Q10 recently submitted AB 1420 compliance tables and supporting documentation to DWR for a different grant program within the past three months? If so, please list the urban water supplier and the grant program. An urban water supplier must submit AB 1420 compliance documentation to DWR. If the urban water supplier has not submitted AB 1420 documentation, or that documentation was determined to be incomplete by DWR, the urban water supplier's projects will not be considered eligible for grant funding. Refer to Section IIIB of the Guidelines for additional information.

Both the Joshua Basin Water District and the Hi-Desert Water District have submitted AB 1420 compliance tables and supporting documentation to DWR. Neither district has applied for other DWR grant funds in the past three months.

Q13. ELIGIBILITY

Does the Proposal include any groundwater management or groundwater recharge projects or projects with potential groundwater impacts? If so, provide the name(s) of the project(s) and list the agency(ies) that will implement the project(s).

All three projects include groundwater management or groundwater recharge projects each with potential (beneficial) groundwater impacts. Mojave Water Agency Turf Removal Water Conservation Incentive Program – a water conservation project to conserve local groundwater supplies Joshua Basin Water District Recharge Basin and Pipeline Project – a groundwater recharge project Hi-Desert Water District Wastewater Treatment and Water Reclamation Project – a groundwater quality protection project that will eliminate over 5,500 septic tank systems, and recharge high-quality tertiary-treated effluent.

Q14. ELIGIBILITY

For the agency(ies) listed in Q13, how has the agency complied with CWC §10753 regarding GWMPs, as described in Section IIIB of the Grant Guidelines?

The 2004 Mojave Water Agency IRWMP included a fully-integrated Groundwater Management Plan that is in compliance with CWC 10753. In addition, the Mojave Basin area and the Warren Valley Groundwater Basin are adjudicated, and the projects included in this application are in compliance with these adjudications.

Q15. ELIGIBILITY

Does the IRWM region receive water supplied from the Sacramento-San Joaquin Delta? Please answer yes or no. If no, please explain. If yes, please answer Question 16.

Yes. The Mojave Water Agency is a State Water Project contractor and receives water from the Sacramento-San Joaquin Delta.

Q16. ELIGIBILITY

Does the existing IRWM Plan help reduce dependence on the Sacramento-San Joaquin Delta for water supply? Please answer yes or no. If no, please explain. If yes, please complete Attachment 15.

Yes. The existing IRWM Plan helps reduce dependence on the Sacramento-San Joaquin Delta for water supply.

Q17. ELIGIBILITY

If an update to the plan takes place in the near future, will the updated plan continue to reduce dependence on the Sacramento-San Joaquin Delta for water supply? Please answer yes or no. If no, please explain. If yes, please complete Attachment 15.

Yes. Updates to the IRWM Plan will continue to reduce dependence on the Sacramento-San Joaquin Delta for water supply.

Section : Application Attachments Tab

APPLICATION ATTACHMENTS TAB

A1. ATTACHMENT 1

Upload Authorization and Eligibility documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att1_IG1_MWA_Eligible _1ofTotal3.pdf

Upload additional Authorization and Eligibility documentation here.

Last Uploaded Attachments: Att1_IG1_MWA_Eligible _2ofTotal3.pdf

Upload additional Authorization and Eligibility documentation here.

Last Uploaded Attachments: Att1_IG1_MWA_Eligible _3ofTotal3.pdf

Upload additional Authorization and Eligibility documentation here.

A2. ATTACHMENT 2

Upload Proof of Formal Adoption documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att2_IG1_MWA_Adopt_1ofTotal1.pdf

Upload additional Proof of Formal Adoption documentation here.

Upload additional Proof of Formal Adoption documentation here.

Upload additional Proof of Formal Adoption documentation here.

Upload additional Proof of Formal Adoption documentation here.

A3. ATTACHMENT 3

Upload the Work Plan here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att3_IG1_MWA_WorkPlan_1ofTotal4.pdf

Upload additional work plan components here.

Last Uploaded Attachments: Att3_IG1_MWA_WorkPlan_2ofTotal4.pdf

Upload additional work plan components here.

Last Uploaded Attachments: Att3_IG1_MWA_WorkPlan_3ofTotal4.pdf

Upload additional work plan components here.

Last Uploaded Attachments: Att3_IG1_MWA_WorkPlan_4ofTotal4.pdf

Upload additional work plan components here.

A4. ATTACHMENT 4

Upload the Budget here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att4_IG1_MWA_Budget_1ofTotal1.pdf

Upload additional budget components here.

Upload additional budget components here.

Upload additional budget components here.

Upload additional budget components here.

A5. ATTACHMENT 5

Upload the Schedule here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att5_IG1_MWA_Schedule_1ofTotal1.pdf

Upload additional schedule components here.

Last Uploaded Attachments:

Upload additional schedule components here.

Upload additional schedule components here.

Upload additional schedule components here.

A6. ATTACHMENT 6

Upload Monitoring, Assessment, and Performance Measures here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att6_IG1_MWA_Measures_1ofTotal2.pdf

Upload additional Monitoring, Assessment, and Performance Measures here.

Last Uploaded Attachments: Att6_IG1_MWA_Measures_2ofTotal2.pdf

Upload additional Monitoring, Assessment, and Performance Measures here.

Upload additional Monitoring, Assessment, and Performance Measures here.

Upload additional Monitoring, Assessment, and Performance Measures here.

A7. ATTACHMENT 7

Upload Economic Analysis - Water Supply Costs and Benefits here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att7_IG1_MWA_WSBen_1ofTotal1.pdf

Upload additional Economic Analysis - Water Supply Costs and Benefits documentation here.

Upload additional Economic Analysis - Water Supply Costs and Benefits documentation here.

Upload additional Economic Analysis - Water Supply Costs and Benefits documentation here.

Upload additional Economic Analysis - Water Supply Costs and Benefits documentation here.

A8. ATTACHMENT 8

Upload Water Quality and Other Expected Benefits here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att8_IG1_MWA_WQOtherBen_1ofTotal1.pdf

Upload additional Water Quality and Other Expected Benefits documentation here.

Upload additional Water Quality and Other Expected Benefits documentation here.

Upload additional Water Quality and Other Expected Benefits documentation here.

Upload additional Water Quality and Other Expected Benefits documentation here.

Section : Application Attachments Tab (cont)

APPLICATION ATTACHMENTS TAB (CONT)

A9. ATTACHMENT 9

Upload Economic Analysis - Flood Damage Reduction Costs and Benefits here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).
Last Uploaded Attachments: Att9_IG1_MWA_DReduc_1ofTotal1.pdf

Upload additional Economic Analysis - Flood Damage Reduction Costs and Benefits documentation here.

Upload additional Economic Analysis - Flood Damage Reduction Costs and Benefits documentation here.

Upload additional Economic Analysis - Flood Damage Reduction Costs and Benefits documentation here.

Upload additional Economic Analysis - Flood Damage Reduction Costs and Benefits documentation here.

A10. ATTACHMENT 10

Upload Costs and Benefits Summary here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).
Last Uploaded Attachments: Att10_IG1_MWA_BSummary_1ofTotal1.pdf

Upload additional Costs and Benefits Summary documentation here.

Upload additional Costs and Benefits Summary documentation here.

Upload additional Costs and Benefits Summary documentation here.

Upload additional Costs and Benefits Summary documentation here.

A11. ATTACHMENT 11

Upload Program Preference documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).
Last Uploaded Attachments: Att11_IG1_MWA_Preference_1ofTotal1.pdf

Upload additional Program Preference documentation here.

Upload additional Program Preference documentation here.

Upload additional Program Preference documentation here.

Upload additional Program Preference documentation here.

A12. ATTACHMENT 12

Upload Disadvantaged Community Assistance documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).
Last Uploaded Attachments: Att12_IG1_MWA_DAC_1ofTotal1.pdf

Upload additional Disadvantaged Community Assistance documentation here.

Upload additional Disadvantaged Community Assistance documentation here.

Upload additional Disadvantaged Community Assistance documentation here.

Upload additional Disadvantaged Community Assistance documentation here.

A13. ATTACHMENT 13

Upload AB 1420 and Water Meter Compliance documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att13_IG1_MWA_Compliance_1ofTotal1.pdf

Upload additional AB 1420 and Water Meter Compliance documentation here.

Upload additional AB 1420 and Water Meter Compliance documentation here.

Upload additional AB 1420 and Water Meter Compliance documentation here.

Upload additional AB 1420 and Water Meter Compliance documentation here.

A14. ATTACHMENT 14

Upload Consent Form here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin).

Last Uploaded Attachments: Att14_IG1_MWA_Consent_1ofTotal1.pdf

Upload additional Consent Form documentation here.

Upload additional Consent Form documentation here.

Upload additional Consent Form documentation here.

Upload additional Consent Form documentation here.

A15. ATTACHMENT 15

Upload IRWM Plan - Reduce Delta Water Dependence documentation here. Ensure file name is consistent with section V of the Implementation Grant PSP (disregard the 5 digit pin). For the "AttachmentName" in the naming convention of BMS, use "Delta" for this attachment.

Last Uploaded Attachments: Att15_IG1_MWA_DeltaWater_1ofTotal1.pdf

Upload additional IRWM Plan - Reduce Delta Water Dependence documentation here.

Upload additional IRWM Plan - Reduce Delta Water Dependence documentation here.

Upload additional IRWM Plan - Reduce Delta Water Dependence documentation here.

Upload additional IRWM Plan - Reduce Delta Water Dependence documentation here.
